

Name: DEMO PROView Prostate RSNA
Birth Date:
ID: ANON20191129224726.682383.18867

Study Date:
Hospital Name:

Patient Clinical History

No input provided

Prostate Gland Volume: 50.21 cm³

Volume extracted from automatic contouring of the prostate gland

PSA Level: 8 ng/ml

PSA Density: 0.16 ng/ml²

Comments

Follow up regarding PSA elevation and positive digital examination.

Seminal vesicles invasion?	No
Bladder neck invasion?	No
Rectum wall invasion?	No
Suspicious lymph nodes?	No
Bone lesions?	No

Conclusion

Score 4 per PI-RADS guidelines.

* PI-RADS™ v2.1 - Assessment Categories

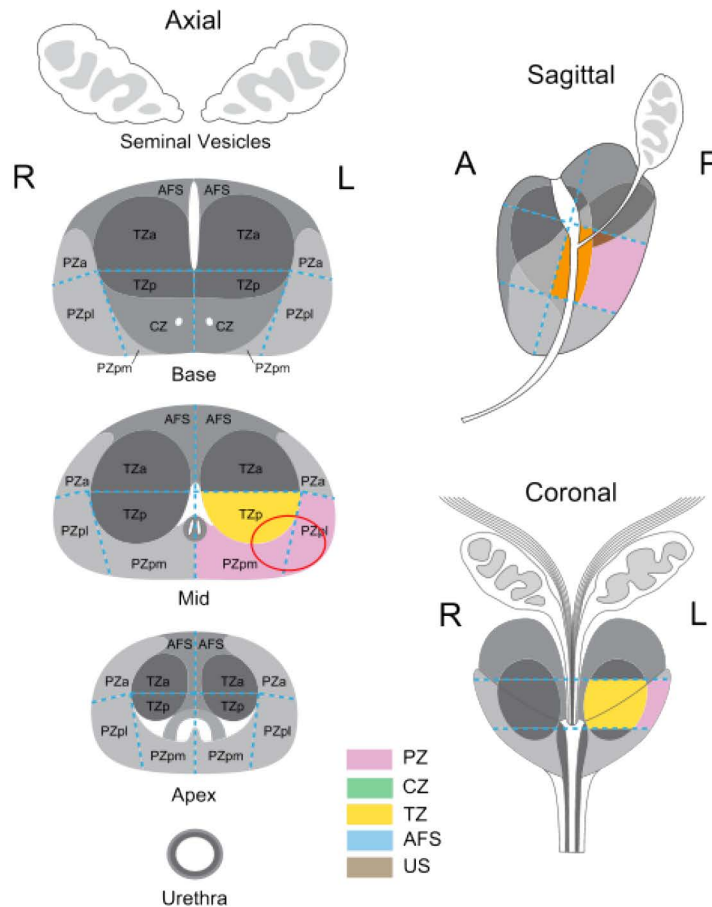
PIRADS 1 - Very low (clinically significant cancer is highly unlikely to be present)
PIRADS 2 - Low (clinically significant cancer is unlikely to be present)
PIRADS 3 - Intermediate (the presence of clinically significant cancer is equivocal)
PIRADS 4 - High (clinically significant cancer is likely to be present)
PIRADS 5 - Very high (clinically significant cancer is highly likely to be present)

Name: DEMO PROView Prostate RSNA
Birth Date:
ID: ANON20191129224726.682383.18867

Study Date:
Hospital Name:

Details of Lesion(s)

MR Tech	PI-RADS Score *				MR - ADC ($10^{-6} \text{ mm}^2/\text{s}$) ⁽⁸⁾			Length	Volume	Extra prostatic extension?
	T2	DWI	DCE	Overall	Min	Avg	Stdev			
Findings										
Lesion 1 (Index Lesion) Main Zone: PZ mid_LTZp, mid_LPZpm, mid_LPZpl	3	4	+	4	491.0 ⁽⁸⁾ 626.0 ⁽⁸⁾	879.6 ⁽⁸⁾ 816.2 ⁽⁸⁾	184.8 ⁽⁸⁾ 108.9 ⁽⁸⁾	14 mm	1.06 cm ³	No

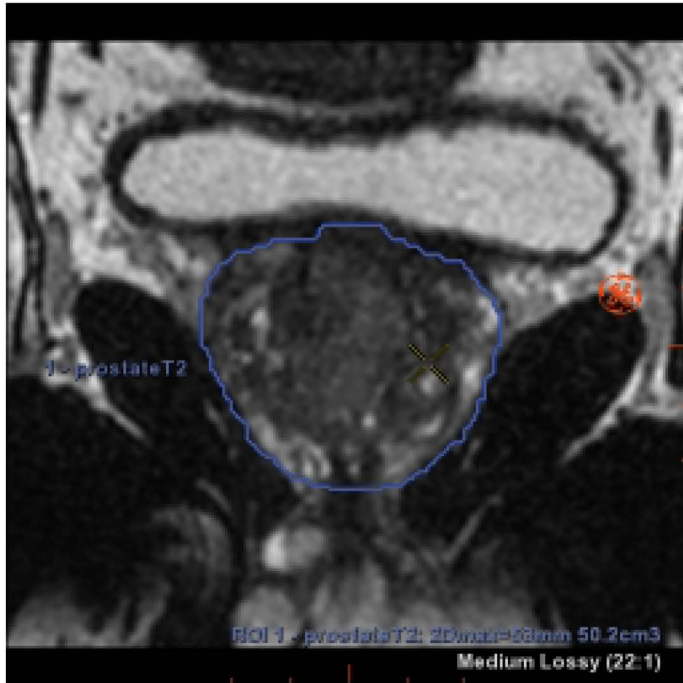


Lesion 1 (Index Lesion)

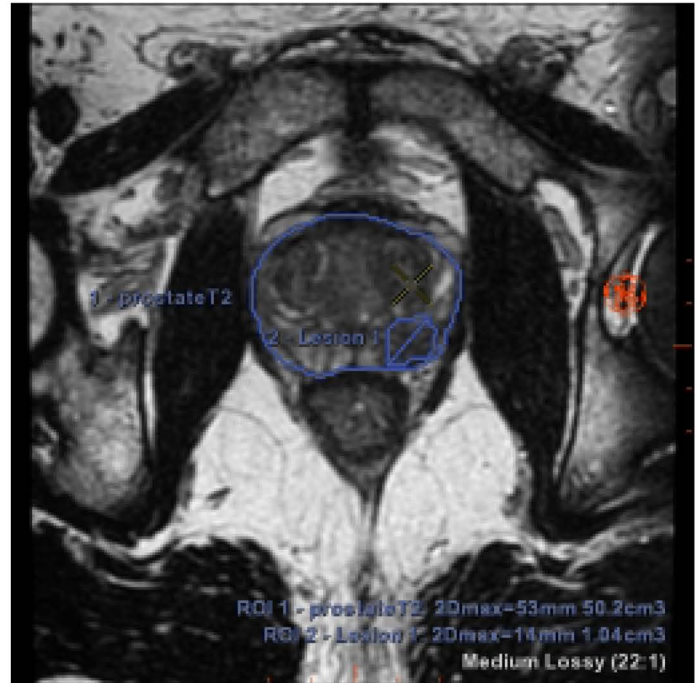
Name: DEMO PROView Prostate RSNA
Birth Date:
ID: ANON20191129224726.682383.18867

Study Date:
Hospital Name:

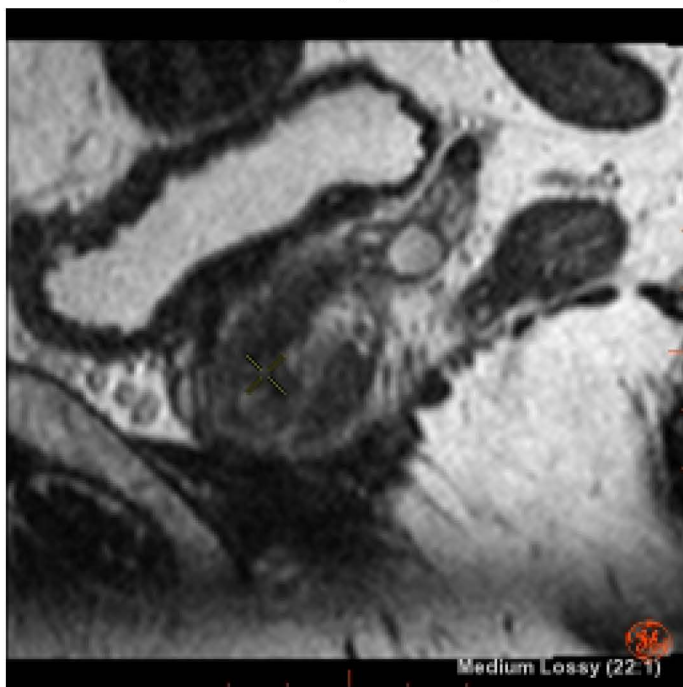
Images



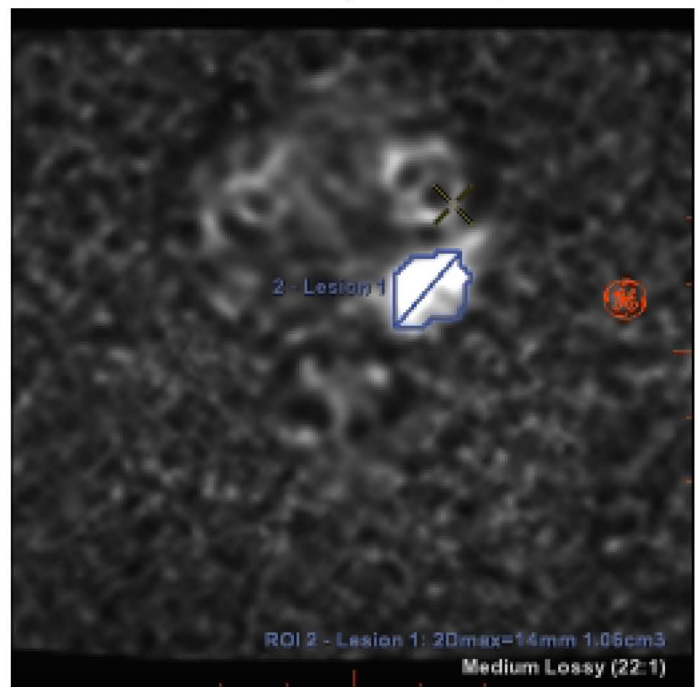
M3D/Cube: Ax HyCube FC pf0v.55



M3D/Cube: Ax HyCube FC pf0v.55



M3D/Cube: Ax HyCube FC pf0v.55



SE/EPI: DW_Synthetic: Ax syDWI Focus 3mm



Name: DEMO PROView Prostate RSNA
Birth Date:
ID: ANON20191129224726.682383.18867

Study Date:
Hospital Name:

